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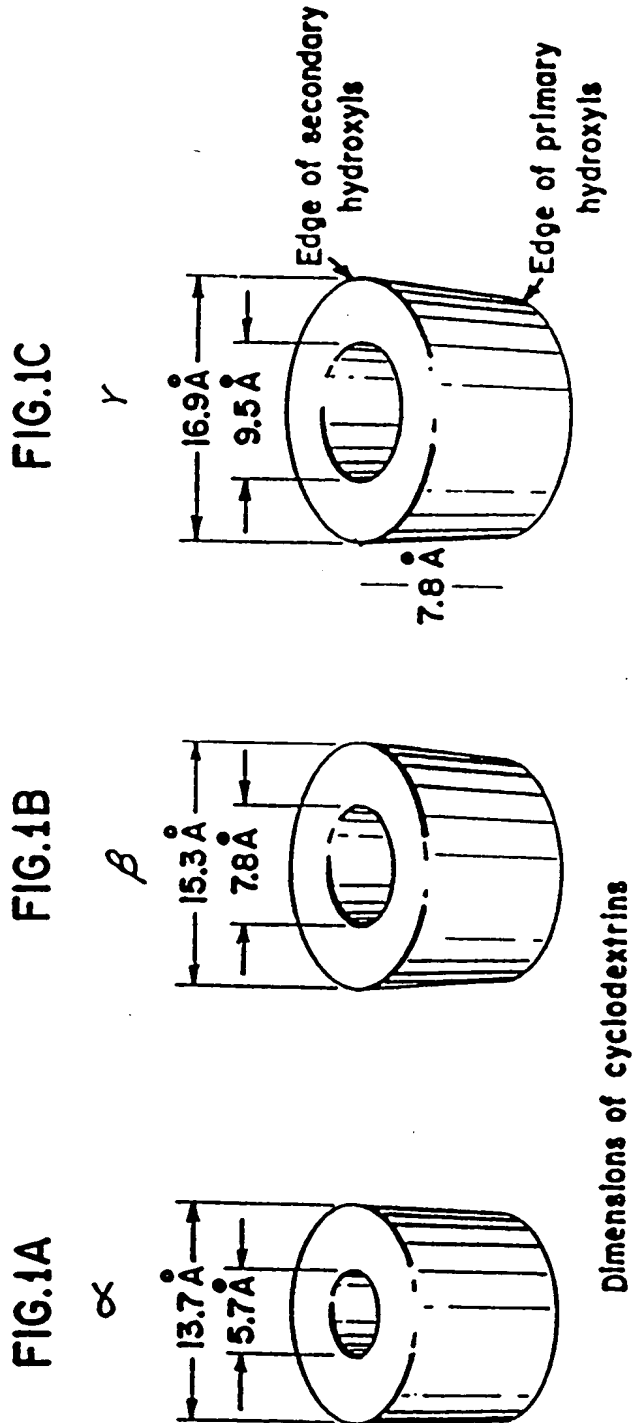
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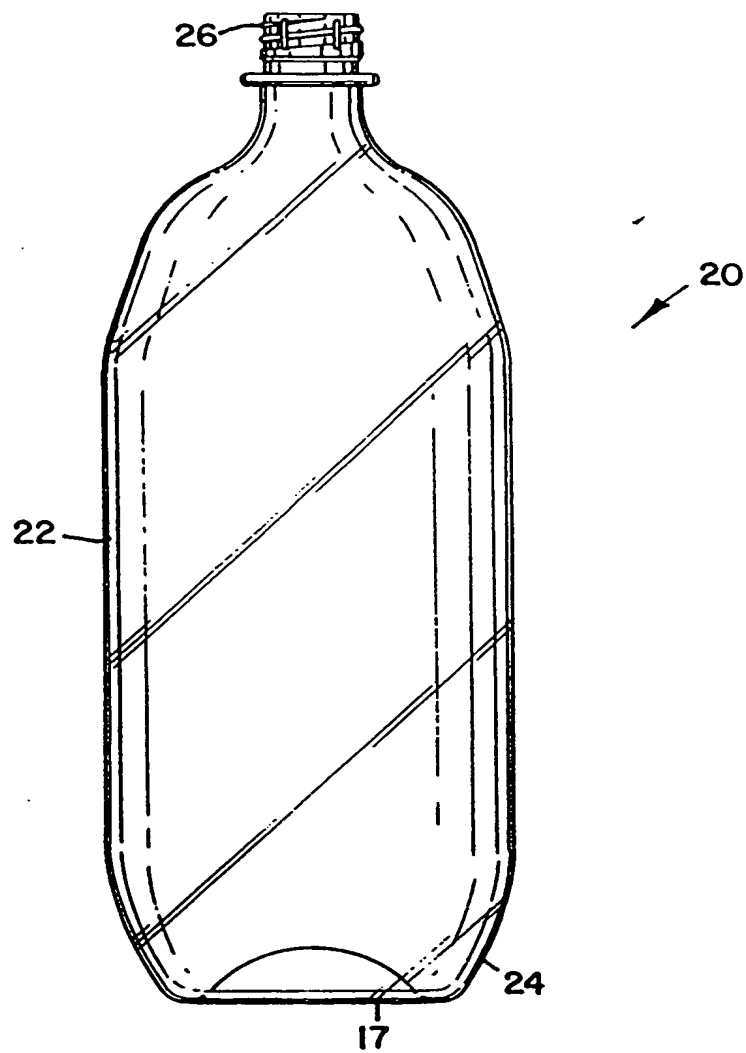
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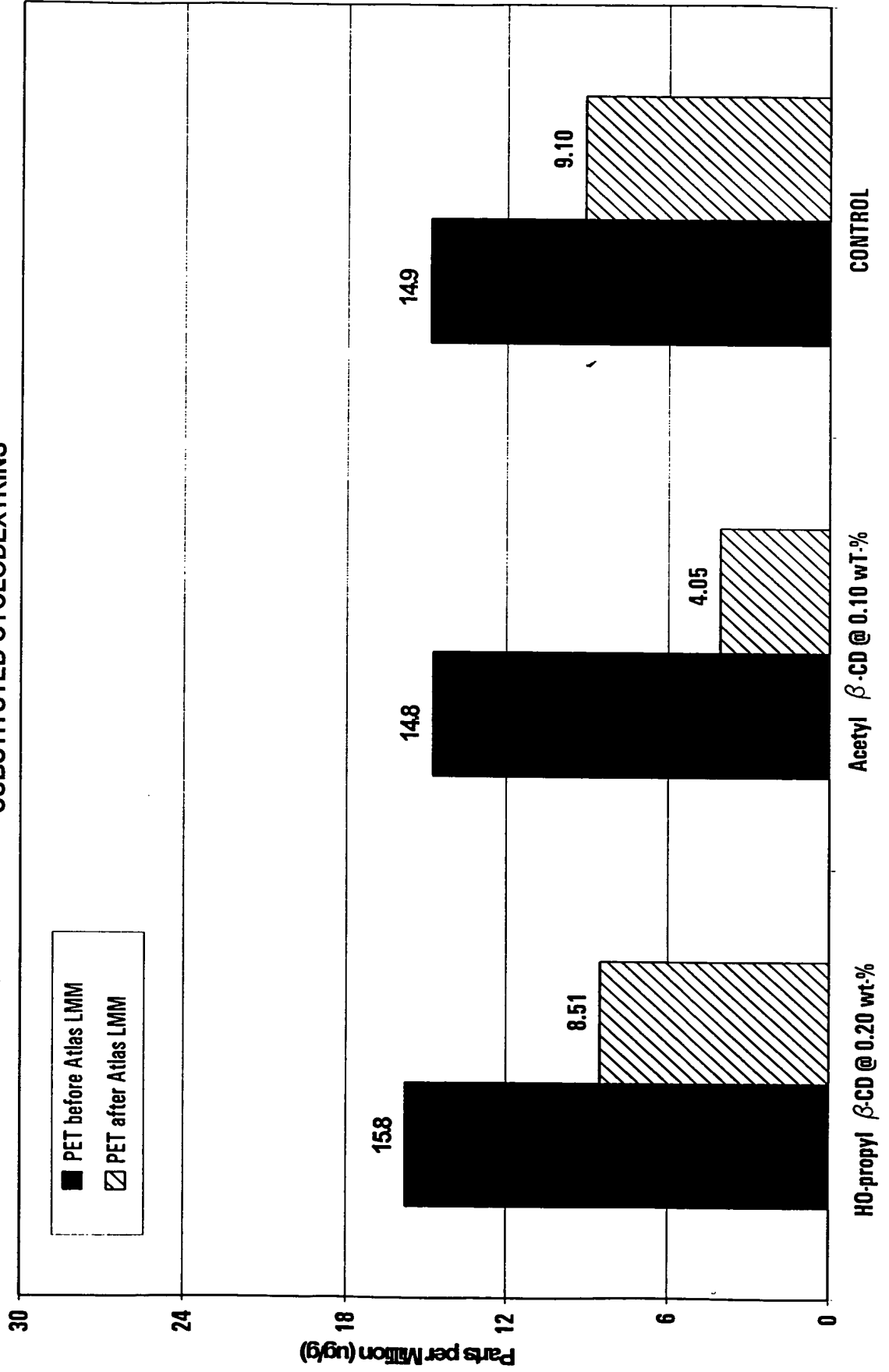
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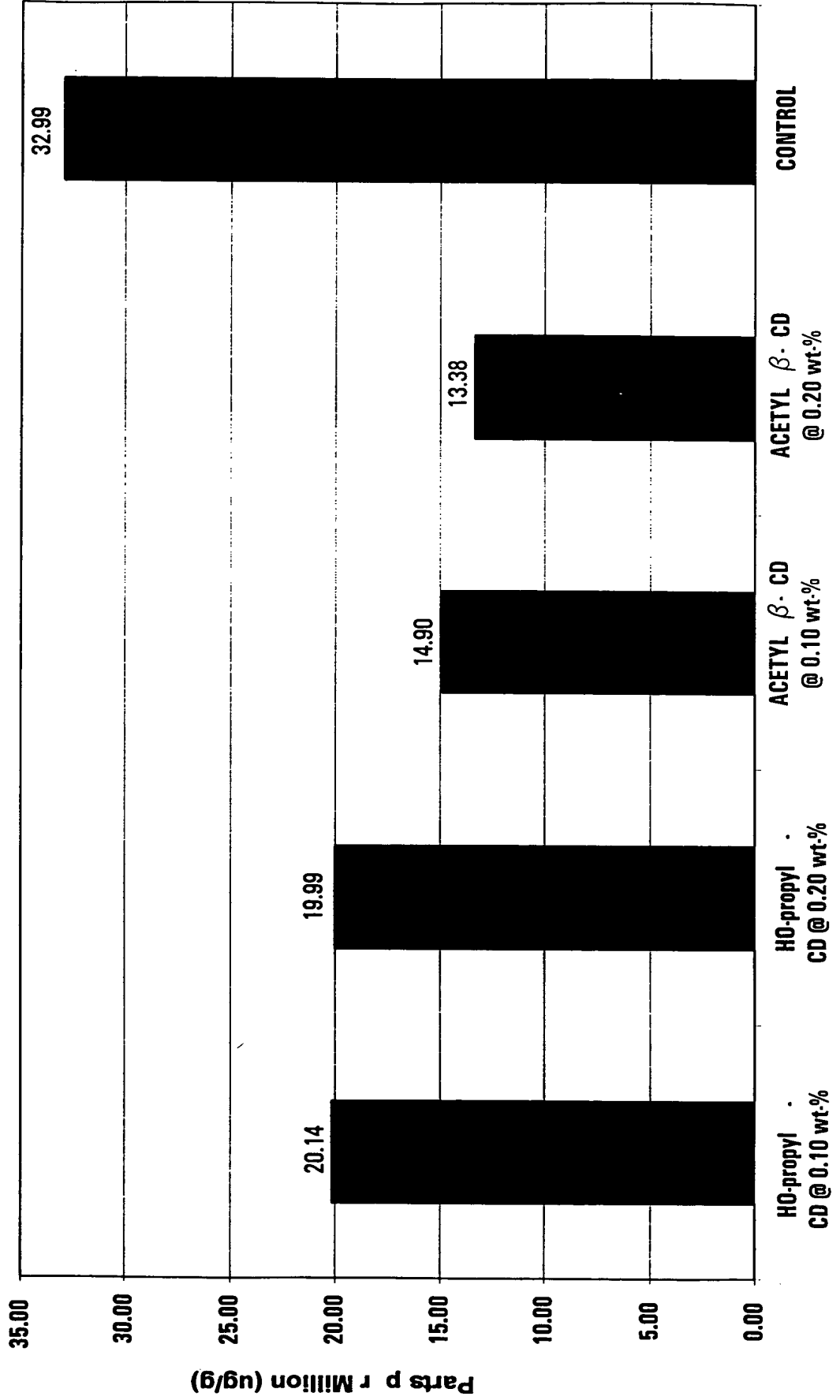
**FIG. 2**



**FIG. 3**  
**ACETALDEHYDE REDUCTION IN PET USING**  
**SUBSTITUTED CYCLODEXTRINS**

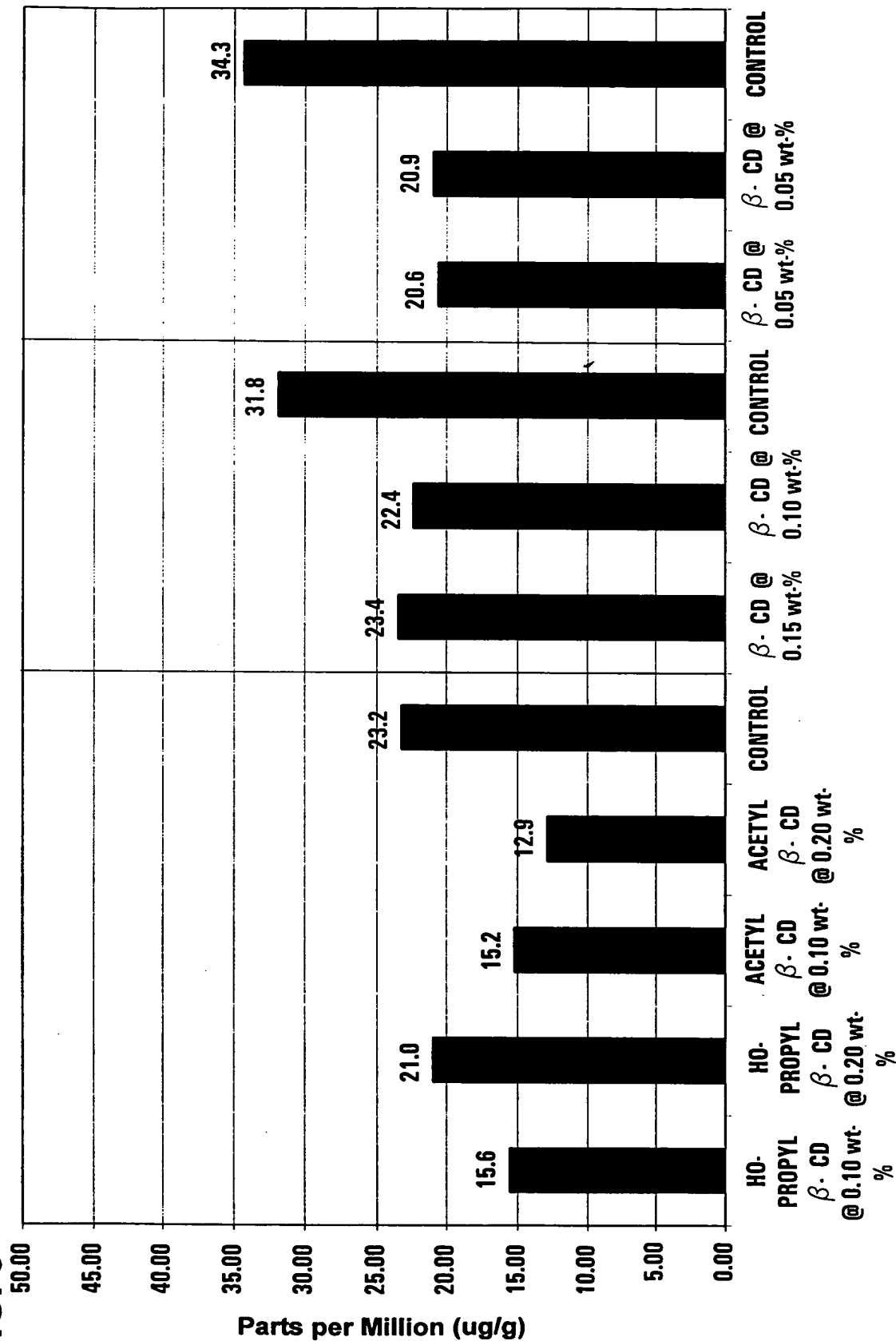


**FIG. 4** ACETALDEHYDE REDUCTION IN PET USING SUBSTITUTED CYCLODEXTRINS  
AND LOW SPEED MIXING  
MIXING @ 40 RPM

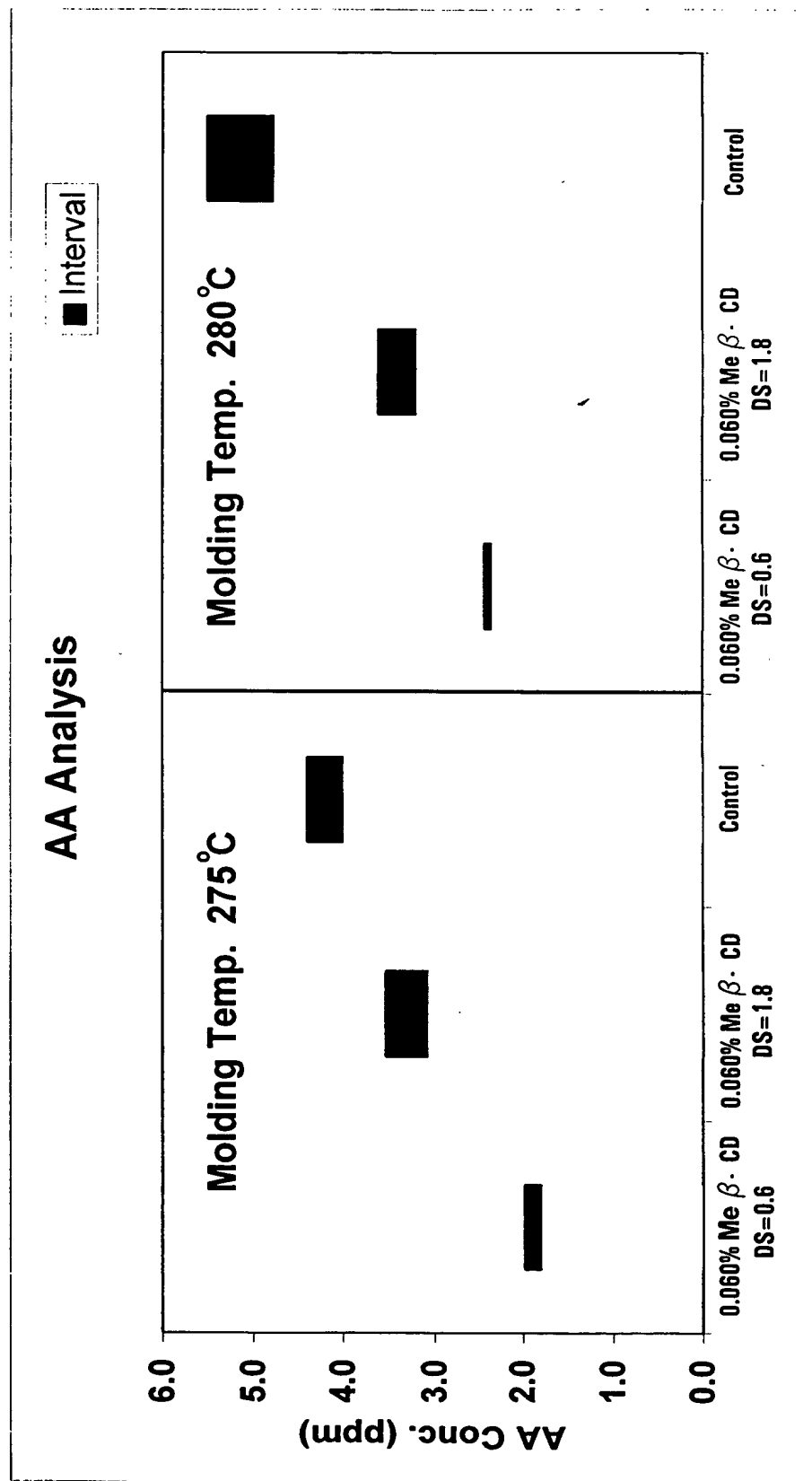


ACETALDEHYDE REDUCTION IN PET USING SUBSTITUTED CYCLODEXTRINS  
UNSUBSTITUTED CYCLODEXTRINS AND HIGH SPEED MIXING  
MIXING @140 RPM

FIG. 5



**FIG. 6** COMPARISON OF METHYL ETHER  $\beta$ -CYCLODEXTRIN SUBSTITUTION,  
METHYL ETHER  $\beta$ -CYCLODEXTRIN CONCENTRATION  
AND MOLDING TEMPERATURE



COMPARISON OF METHYL ETHER  $\beta$ -CYCLODEXTRIN SUBSTITUTION,  
METHYL ETHER  $\beta$ -CYCLODEXTRIN CONCENTRATION  
AND MOLDING TEMPERATURE

FIG. 7

